

SEQUENCE LISTING

<110> Takara Shuzo Co., Ltd.

<120> Method for immobilizing oligonucleotide onto support

<130> 661655

<150> JP 10-351276

<151> 1998-12-10

<160> 10

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide for testing immobilization efficiency.

<400> 1

caagctagat cagcattctc

20

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide designated as TFR AS7 corresponding to a portion of human transferrin receptor (TFR) gene.

<400> 2

tataccttta cctccaaaag

20

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide designated as c-K-ras/61Q corresponding to a portion of wild type K-ras gene.

<400> 3

acagcaggtc aagaggagta

20

<210> 4

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide designated as c-K-ras/61K corresponding to a portion of mutant K-ras gene.

<400> 4

acagcaggta aagaggagta

20

<210> 5

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide designated as c-K-ras/61E corresponding to a portion of mutant K-ras gene.

<400> 5

acagcaggtg aagaggagta

20

<210> 6

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide designated as c-K-ras/61R corresponding to a portion of mutant K-ras gene.

<400> 6

acagcaggtc gagaggagta

20

<210> 7

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide designated as c-K-ras/61P corresponding to a portion of mutant K-ras gene.

<400>7

acagcaggtc cagaggagta

20

<210> 8

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide designated as c-K-ras/61L corresponding to a portion of mutant K-ras gene.

<400> 8

acagcaggtc tagaggagta

20

<210> 9

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide designated as c-K-ras/61H1 corresponding to a portion of mutant K-ras gene.

<400> 9

acagcaggtc atgaggagta

20

<210> 10

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide designated as c-K-ras/61H2 corresponding to a portion of mutant K-ras gene.

<400> 10

acagcaggtc acgaggagta

20